

Snap-On Tools Corp.

KENOSHA, WISCONSIN

THE MECHANIC'S STETHOSCOPE - GA-111 - A

This instrument provides a fast and accurate method of locating troubles in engines and other moving parts.

In many cases troubles can be located before too much damage is done.

It is a convincing method of demonstrating to the car owner where his trouble lies.

With a little practice a mechanic can easily locate and identify:

Water pump failure

Gas line leaks

Worn gears

Piston slap

Frozen shackles

Worn gaskets

Air leaks

Worn bearings

Faulty valves

Body squeaks

The Stethoscope is really a time saver.

There are many other uses for the Stethoscope. Whenever anything at all can be traced by its sound, such as: flow of water, oil, steam in pipes and conductors.

A plumber can easily locate his pipe cleaning snake.

Sound variations can be detected from outside the hood of a car or truck.

Our Stethoscope is chrome plated, solid brass and red plastic handle to guard against shock. The diaphragm is made of the finest spring steel. The needle is stainless steel.

SENSITIVITY TEST

Put a motor on a bench or hang on a wall. Start motor and using our **Stethoscope** move away from source of sound. You will find you can get further away from the running motor, and still pick up the sound better than with other comparable tools.

SNAP-ON TOOLS CORP.
Kenosha, Wisconsin

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MECHANICS
STETHOSCOPE

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GA - III - A



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MECHANICAL
STETHOSCOPE

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PLASTIC EARTIPS
ENCLOSED FOR COLD
OR SPARE USE

